

The Opportunity. The National Alliance of Clean Energy Business Incubators, established in 2000 by the National Renewable Energy Laboratory (NREL), is an alliance of leading business incubators dedicated to providing business and financial services tailored to the needs of the clean energy community.

Developing and commercializing clean energy technology is a formidable task given the complexity and maturity of the energy market. Success requires more than a superior technology—it requires a solid business concept and plan, a seasoned management team, contacts and established relationships with suppliers and industry leaders, and access to capital.

Business incubators accelerate the growth and success of entrepreneurial companies through an array of business support resources. Our Alliance incubators provide a wide array of services that give their companies a strong competitive advantage over other clean energy start-ups. Access to advice from leaders in the energy community, in-house consulting, strategy reviews, financing referrals, introductions to potential partners, and marketing and PR aid are only a few of these services.

Incubators may also give clients access to appropriate rental space and flexible leases, shared office services and equipment, and the technology support services necessary for growth.

The Network. To assist clean energy entrepreneurs and support the Alliance, NREL has developed an impressive network of investors, energy experts, and industry leaders who stand ready to provide mentoring, financing, and introductions to the global energy community.

The Alliance is committed to strengthening its network and welcomes new energy companies, venture firms, angel investors, nonprofits, government organizations, and others committed to supporting the clean energy industry.

The Alliance. The Alliance is composed of 10 top business incubators from across the country:

- Alabama BizTech and Business Innovation Center
- California Environmental Business Cluster
- Florida Florida/NASA Business Incubation Center at Brevard Community College managed by the Technological Research and Development Authority
- Georgia The Advanced Technology Development Center (ATDC) at the Georgia Institute of Technology

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- Massachusetts The Boston Technology Venture Center
- New Mexico Technology Ventures Corporation
- New York Albany NanoTech with Rensselaer Polytechnic Institute Incubator
- Texas Austin Technology Incubator (ATI)

How to Apply to an Incubator. Each incubator has its own application procedure, which generally involves an evaluation of the entrepreneur's business proposition. The entrepreneur needs to demonstrate an innovative, technology-based product idea or business concept targeted to an identifiable market. For specific details on the application process, contact the incubators directly or visit their Web sites listed below.

Associated Activities. Entrepreneurs and network participants will also have access to:

NREL Industry Growth Forums: NREL's venture-style investment forums.

Regional Investment and Networking Forums: Hosted by member incubators.

The Technologies. The Alliance is ready to support a broad portfolio of clean energy technologies including—but not limited to—renewables, microturbines, fuel cells, power quality, energy efficiency, alternative fuels, transportation, and energy-related e-commerce and information technologies.

Network Participants.

This list is illustrative of the range and reach of our Network Arete Corporation
American Electric Power
California Energy Commission
EASENERGY (EDF Group)
Florida Power and Light Company

RockPort Capital Partners, LP
Sound Point Ventures

ABB Power T&D Company Bechtel Enterprises Cinergy Ventures DTE Energy Technologies

Nth Power

SAM Equity Partners Ltd. TransAlta Corporation Adams, Harkness & Hill BP Global Power Company Connecticut Clean Energy Fund

Merrill Lynch

Pacific Venture Capital Saw Mill Capital, LLC EnerTech Capital Partners

Contact Information. We welcome inquiries from clean energy entrepreneurs, incubators, and network collaborators. If you are interested in participating or learning more, please contact NREL representative Dr. L. Marty Murphy, manager of NREL Enterprise Development Programs, Golden, Colorado, at 303-275-3050, lawrence_murphy@nrel.gov. Also, contact the incubators directly at:

Austin Technology Incubator

Richard Amato, Director, Clean Energy Incubator Austin, TX 512-305-0000 ramato@ati.utexas. edu www.cleanenergyincubator.com Boston Technology Venture Center

Robert Brandwein, President Boston, MA 617-266-1600 PMAnjh@aol.com

Web site under development

The Albany NanoTech — RPI Team Albany NanoTech

Michael Fancher, Director Albany, NY 518-437-8686

mfancher@uamail.albany.edu www.albanynanotech.org

Rensselaer Polytechnic Institute Incubator

Simon Balint, Manager of Operations Troy, NY 518-276-6658

balins@rpi.edu www.incubator.com/

Florida/NASA Business Incubation Center

David Kershaw Titusville, FL 321-267-5601 dkershaw@trda.org www.trda.org/ **Environmental Business Cluster**

Jim Robbins, Director San Jose, CA 408-938-3921 jarobbins@aol.com

www.environmentalcluster.org/

BizTech

Dick Reeves, President Huntsville, AL 256-704-6000 ext 202 (office) dick@biztech.org

www.biztech.org

Advanced Technology Development Center (ATDC) at Georgia Tech.

Chris Downing, PE. Associate Director Atlanta, GA 404-894-7700 chris.downing@atdc.org www.atdc.org **Technology Ventures Corporation** Sherman McCorkle, President

Albuquerque, NM 505-246-2882 sherman.mccorkle@lmco.com www.techventures.org/

Business Innovation Center

Tom Siegwald, Executive Director Mobile, AL 334-660-7002 siegwald@ceebic.org www.ceebic.org

See NREL's entrepreneurial Web site: www.nrel.gov/technologytransfer/entrepreneurs/entrepreneurs.html